	C 57					÷)			
727/9	NFORMATION DISCLOSURE				RE	ATTY. DOCKET NO. A-64260-2/DJB/RMS			SERIAL NO.			
	CITATION					APPLICANT NOLAN						
PTO-1449						FILING DATE November 3, 1997			GROUP -Unknown /644			
EXAMIN INITIA	IER'S LS	PATENT	NO	U	J.S. PAT	ENT DOCUMEN	TS	1-01	i known	1644		
PV		A 5,639,595		DATE		NAME		CLASS	SUBCLASS	F F	FILING DATE	
	+	-					43	35 	6			
			-							-		
EXAMINER	's l			FORE	GN DAT	ENT DOCUMEN				-		
INITIALS	B C D E F G H I S S K 9	6/40987	6/1995 3 9/1994	WO WO		INTRY	CLA	ASS	SUBCLASS	Yes	anslation	
A 2 3 MINER	Pea 90:8 Palz Sequ	r et al., "Pro 8392-8396	duction of	High-Titer H	delner Er	Title, Date, Pert viral cDNA Expre ee Retroviruses eptide Cleavage	ession Li	ibrarie	s," PNAS (USA, 92:	9146- S USA,	

DATE CONSIDERED EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include conv of this form with next communication to applicant. not considered. Include copy of this form with next communication to applicant.

jc 5 4		IATION DISCLOSURE	ATTY. DOCKET NO. A-64260-2/DJB/RMS	SERIAL NO. 08/963,368							
u.s	ORIVI	CITATION	APPLICANT NOLAN								
S. PT		PTO-1449	FILING DATE November 3, 1997	GROUP . Unknown / (- ⁱ / ⁱ /							
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)											
p	4	Scott and Craig, "Random Peptide Libraries," Current Opinion in Biotechnology, 5:40-48 (1994).									
	5	Hupp et al., "Small Peptides Activate the Latent Sequence-Specific DNA Binding Function of p53," Cell, 83:237-245 (1995).									
	6	Cadwell and Joyce, "Randomization of Genes by PCR Mutagenesis," Abstract excerpted from: PCR Methods and Applications, 2(1):28-33 (1992) (Abstract No. XP 002033396).									
	7	Fong et al., "Scanning Whole Cells with Phage-Display Libraries: Identification of Peptide Ligands that Modulate Cell Function," <i>Drug Development Research</i> , 33:64-70 (1994).									
	,										
EXAMINER DATE CONSIDERED 6/2/48											

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.
8085 1449A.FRM (8/95)